Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	67	382/118.ccls. and (face or facial) with (-1 or negative)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 09:48
L3	5	sang-min near2 yoon.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/08/31 09:43
L4	33	seok-cheol near2 kee.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 09:43
L5	31	seok-cheol near2 kee.in. and face	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 09:44
L6	14	seok-cheol near2 kee.in. and face and eigen\$10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 09:44
L7	633	((face or facial) with (-1 or negative)).clm.	US-PGPUB	OR	ON	2007/08/31 09:48
L8	1	((face or facial) with (-1 or negative) and eigen\$10).clm.	US-PGPUB	OR	ON	2007/08/31 09:49
S35	235	filter\$4 with no with (edge or contour) and (wavelet or decompos\$5 or pyramid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 08:16

S36	77	filter\$4 with no with (edge or contour) and (wavelet or decompos\$5 or pyramid)and quantiz\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 08:16
S37	68	filter\$4 with no with (edge or contour) and (wavelet or decompos\$5 or pyramid)and quantiz\$5 and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 08:17
S38	31	filter\$4 near5 no with (edge or contour) and (wavelet or decompos\$5 or pyramid)and quantiz\$5 and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 08:26
S39	46	kernel with (edge or contour) and (wavelet or decompos\$5 or pyramid)and quantiz\$5 and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 08:26
S40	62	kernel with (edge or contour or border or boundar\$4) and (wavelet or decompos\$5 or pyramid)and quantiz\$5 and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 08:38
S41	3	kernel with (edge or contour or border or boundar\$4)with (weight\$4 or coefficient) and (wavelet or decompos\$5 or pyramid)and quantiz\$5 and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 08:39
S42	119	(edge or contour or border or boundar\$4)with (weight\$4 or coefficient)with zero and (wavelet or decompos\$5 or pyramid)and quantiz\$5 and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 08:40

S43	13	(edge or contour or border or boundar\$4)with (weight\$4)with zero and (wavelet or decompos\$5 or pyramid)and quantiz\$5 and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 08:41
S44	122	(edge or contour or border or boundar\$4)same (weight\$4) with filter\$4 and (wavelet or decompos\$5 or pyramid)and quantiz\$5 and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 08:41
S45	9	(edge or contour or border or boundar\$4)same (weight\$4) with filter\$4 with (zero or "0") and (wavelet or decompos\$5 or pyramid)and quantiz\$5 and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/08/29 08:42
S46	82	(edge or contour or border or boundar\$4)and (weight\$4) with filter\$4 with (zero or "0") and (wavelet or decompos\$5 or pyramid)and quantiz\$5 and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 08:43
S47	9	(edge or contour or border or boundar\$4)same (weight\$4) with filter\$4 with (zero or "0") and (wavelet or decompos\$5 or pyramid)and quantiz\$5 and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 08:43
S48	46	(edge or contour or border or boundar\$4)same (weight\$4) with filter\$4 with (zero or "0") and quantiz\$5 and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:01
S49	91	(edge or contour or border or boundar\$4)with convolution and quantiz\$5 and (encod\$4 or compress\$4)and (wavelet or pyramid or decompos\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:03

8/31/07 10:00:00 AM C:\Documents and Settings\drosariovasquez\My Documents\EAST\Workspaces\10032394\search1.wsp Page 3

S50	3	(edge or contour or border or boundar\$4)with convolution with (around or along or perimeter) and quantiz\$5 and (encod\$4 or compress\$4)and (wavelet or pyramid or decompos\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:07
S51	7	(edge or contour or border or boundar\$4)with convolution with (range or area or region) and quantiz\$5 and (encod\$4 or compress\$4)and (wavelet or pyramid or decompos\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:07
S52	12	(edge or contour or border or boundar\$4)with convolution with (range or area or region or domain) and quantiz\$5 and (encod\$4 or compress\$4)and (wavelet or pyramid or decompos\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:13
S53	12	(edge or contour or border or boundar\$4)with convolution with (range or area or region or domain or exterior) and quantiz\$5 and (encod\$4 or compress\$4)and (wavelet or pyramid or decompos\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:13
S54	12	(edge or contour or border or boundar\$4)with convolution with (range or area or region or domain or exterior or outside) and quantiz\$5 and (encod\$4 or compress\$4)and (wavelet or pyramid or decompos\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:13
S55	12	(edge or contour or border or boundar\$4)with convolution with (range or area or region or domain or exterior or outside or object) and quantiz\$5 and (encod\$4 or compress\$4)and (wavelet or pyramid or decompos\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:14
S56	15	(edge or contour or border or boundar\$4)with (convolution or kernel) with (range or area or region or domain or exterior or outside or object) and quantiz\$5 and (encod\$4 or compress\$4)and (wavelet or pyramid or decompos\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:14

S57	15	(edge or contour or border or boundar\$4)with (convolution or kernel) with (range or area or region or domain or exterior or outside or object with pixel) and quantiz\$5 and (encod\$4 or compress\$4)and (wavelet or pyramid or decompos\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:15
S58	34	(edge or contour or border or boundar\$4)with (convolution or kernel) with (range or area or region or domain or exterior or outside or object or pixel) and quantiz\$5 and (encod\$4 or compress\$4)and (wavelet or pyramid or decompos\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:16
S59	101	(edge or contour or border or boundar\$4)with (convolution or kernel or filter\$4) with (exterior or outside or inside or interior) and quantiz\$5 and (encod\$4 or compress\$4)and (wavelet or pyramid or decompos\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:41
S60	27	(object)with (convolution or kernel or filter\$4) with (exterior or outside or inside or interior) and quantiz\$5 and (encod\$4 or compress\$4)and (wavelet or pyramid or decompos\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 09:42
S61	19586	(wavelet or pyramid or decompos\$5) with filter\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 12:12
S62	308	(wavelet or pyramid or decompos\$5) with filter\$4 with (edge or contour)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 12:12
S63	434	(wavelet or pyramid or decompos\$5) with filter\$4 with (edge or contour or border or boundar\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 12:12

		EAST Searc				
S64	435	(wavelet or pyramid or decompos\$5) with filter\$4 with (edge or contour or border\$4 or boundar\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 12:13
S65	298	(wavelet or pyramid or decompos\$5) with filter\$4 with (edge or contour or border\$4 or boundar\$4) and (compress\$4 or encod\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 12:14
S66	0	(wavelet or pyramid or decompos\$5) with filter\$4 with (edge or contour or border\$4 or boundar\$4) with (straddl\$4) and (compress\$4 or encod\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 12:14
S67	7	(wavelet or pyramid or decompos\$5) with filter\$4 with (edge or contour or border\$4 or boundar\$4) with (follow\$4) and (compress\$4 or encod\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 12:15
S68	298	(wavelet or pyramid or decompos\$5) with filter\$4 with (edge or contour or border\$4 or boundar\$4) and (compress\$4 or encod\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 12:15
S69	1	("6539060").PN.	USPAT	OR	OFF	2007/08/29 12:23
S70	1	("5877813").PN.	USPAT	OR	OFF	2007/08/29 12:25
S71	1120	orthogonal with wavelet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/08/29 12:25
S72	848	orthogonal with wavelet and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 12:28

S73	196	orthogonal with wavelet and (encod\$4 or compress\$4) and filter\$4 with (edge or contour or border\$4 or boundar\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON ·	2007/08/29 12:31
S74	134	orthogonal with wavelet and (encod\$4 or compress\$4) and filter\$4 with (edge or contour or border\$4 or boundar\$4)and wavelet with coefficient	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/29 13:52
S75	1	("20030012406").PN.	US-PGPUB; USPAT	OR .	OFF	2007/08/29 13:52
S76	12	quantization adj factor with "h.263"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 10:30
S77	254	filter\$4 with weight\$4 with averag\$4 same (Edge or contour or border)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 10:32
S78	254	filter\$4 with weight\$4 with averag\$4 same (Edge or contour or border)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 10:33
S79	129	filter\$4 with weight\$4 with averag\$4 same (Edge or contour or border) same pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 10:37
S80	70	filter\$4 with weight\$4 with averag\$4 same (Edge or contour or border) same pixel and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON ·	2007/08/30 11:13

S81	125	filter\$4 with weight\$4 same averag\$4 same (Edge or contour or border) same pixel and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 11:26
S82	1	("6305805").PN.	USPAT	OR	OFF	2007/08/30 11:20
S83	17	weight\$4 near5 averag\$4 adj10 filter\$4 same (Edge or contour or border) same pixel and (encod\$4 or compress\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 11:32
S84	13	weight\$4 near5 averag\$4 adj10 filter\$4 same (Edge or contour or border) same pixel and (encod\$4 or compress\$4) and transform\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 11:35
S85	14	weight\$4 near5 averag\$4 adj20 filter\$4 same (Edge or contour or border) same pixel and (encod\$4 or compress\$4) and transform\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 11:35
S86	14	weight\$4 near5 averag\$4 adj100 filter\$4 same (Edge or contour or border) same pixel and (encod\$4 or compress\$4) and transform\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 11:35
S87	14	weight\$4 near5 averag\$4 adj200 filter\$4 same (Edge or contour or border) same pixel and (encod\$4 or compress\$4) and transform\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 11:36
S88	434	weight\$4 near5 averag\$4 adj200 filter\$4 and (encod\$4 or compress\$4) and transform\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 11:36

S89	1711	weight\$4 near5 averag\$4 same filter\$4 and (encod\$4 or compress\$4) and transform\$5	US-PGPUB; USPAT; USOCR; FPRS;	OR	ON	2007/08/30 11:36
			EPO; JPO; DERWENT; IBM_TDB	·		
S90	93	weight\$4 near5 averag\$4 same filter\$4 same (edge or contour) and (encod\$4 or compress\$4) and transform\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 12:32
S91	959	replac\$4 with (coefficient or weight) with filter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 12:34
S92	322	replac\$4 with (coefficient or weight) with filter and transform\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 12:35
S93	0	replac\$4 with (coefficient or weight) with filter same renormalization and transform\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/08/30 12:35
S94	1	replac\$4 with (coefficient or weight) with filter same normalization and transform\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 12:35
S95	322	replac\$4 with (coefficient or weight) with filter and transform\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 12:36

				T		-
S96	17	replac\$4 with (coefficient or weight) with filter with (averag\$4 or median or mean or statistic\$2) and transform\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 12:44
S97	. 1335	382/239.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 14:40
S98	358	375/240.02.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 14:40
S99	37457	face with (glasses or beard or mask or scarf or sunglasses) with (one or "1")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 15:30
S10 0	38236	face with (glasses or beard or mask or scarf or sunglasses or occlu\$5) with (one or "1")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 15:33
S10 1	687	face with (glasses or beard or mask or scarf or sunglasses or occlu\$5) with (one or "1") and recognition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 15:33
S10 2	691	face with (glasses or beard or mask or scarf or sunglasses or occlu\$5 or disguise) with (one or "1") and recognition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 15:34

	-					
S10 3		face with (glasses or beard or mask or scarf or sunglasses or occlu\$5 or disguise) with ("-1") and recognition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 15:34
S10 4	125	face with (glasses or beard or mask or scarf or sunglasses or occlu\$5 or disguise) with ("-1")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 07:53
S10 5	5	face with (glasses or beard or mask or scarf or sunglasses or occlu\$5 or disguise) with ("-1") and eigen\$10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 15:36
S10 6	27	face with ("-1") and eigen\$10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 15:36
S10 7	494	face with (glasses or beard or mask or scarf or sunglasses or occlu\$5 or disguise or cover\$4) with ("-1")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 07:53
S10 8	5	face with (glasses or beard or mask or scarf or sunglasses or occlu\$5 or disguise or cover\$4) with ("-1") and eigen\$10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 07:54
S10 9	6	(face or facial) with (glasses or beard or mask or scarf or sunglasses or occlu\$5 or disguise or cover\$4) with ("-1") and eigen\$10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 07:56

S11 0	1	(face or facial) with (glasses or beard or mask or scarf or sunglasses or occlu\$5 or disguise or cover\$4) with ("negative") and eigen\$10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 07:57
S11 1	818	382/118.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 07:59
S11 2	81	382/118.ccls. and occlu\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 08:00
S11 3	1	382/118.ccls. and occlu\$4 with (-1 or negative)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 08:00
S11 4	67	382/118.ccls. and (face or facial) with (-1 or negative)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 09:33



Home | Login | Logout | Access Information | Alerts | Purchase History | ** Cart |

Welcome United States Patent and Trademark Office

r 🗆	80	02	rc	h	P	001	elte

BROWSE

SEARCH

IEEE XPLORE GUIDE

Your search	n matched 32 of 99 docum	metadata)) <and>(face or facial<in>metadata) <near>"</near></in></and>						
» Search Options		Modify Search						
View Session History		((((((((((((((((((((((((((((((((((((((
New Search		Check to search only within this results set						
		Display Format:						
» Key								
IEEE JNL	IEEE Journal or Magazine	view selected items Select All Deselect All						
IET JNL	IET Journal or Magazine	- 4 Evalutionary averaged and its application to face recognition						
IEEE CNF	IEEE Conference Proceeding	1. Evolutionary pursuit and its application to face recognition Liu, C.; Wechsler, H.; Pattern Analysis and Machine Intelligence, IEEE Transactions on						
IET CNF	IET Conference Proceeding	Volume 22, <u>Issue 6</u> , June 2000 Page(s):570 - 582 Digital Object Identifier 10.1109/34.862196						
IEEE STD	IEEE Standard	AbstractPlus References Full Text: PDF(1296 KB) IEEE JNL Rights and Permissions						
		View independent face recognition based on kernel principal component parts Hotta, K.; Image Processing, 2005. ICIP 2005. IEEE International Conference on Volume 3, 11-14 Sept. 2005 Page(s):III - 760-3 Digital Object Identifier 10.1109/ICIP.2005.1530503 AbstractPlus Full Text: PDF(184 KB) IEEE CNF Rights and Permissions						
	· .	3. GA-fisher: a new LDA-based face recognition algorithm with selection of components Wei-Shi Zheng; Jian-Huang Lai; Yuen, P.C.; Systems, Man and Cybernetics, Part B, IEEE Transactions on Volume 35, Issue 5, Oct. 2005 Page(s):1065 - 1078 Digital Object Identifier 10.1109/TSMCB.2005.850175 AbstractPlus Full Text: PDF(1400 KB) IEEE JNL Rights and Permissions						
		4. Recognizing imprecisely localized, partially occluded, and expression values a single sample per class Martinez, A.M.; Pattern Analysis and Machine Intelligence, IEEE Transactions on Volume 24, Issue 6, June 2002 Page(s):748 - 763 Digital Object Identifier 10.1109/TPAMI.2002.1008382 AbstractPlus References Full Text: PDF(866 KB) IEEE JNL Rights and Permissions						

Tanigawa, M.;

masking covariance matrix method

Multi-class object recognition using boosted linear discriminant analysis



Home | Login | Logout | Access Information | Alerts | Purchase History | "Cart |

Welcome United States Patent and Trademark Office

1	/ RELEASE 2.4								
□ ː Search Res	sults	_		BROWSE	SEARCH	IEEE XPLORE G	UIDE		
Your search	"(seok-cheol kee <in>au)" h matched 13 of 1637503 d n of 100 results are displaye</in>	locuments.		ed by Relevance	in Descending ord	er.	∑ e-mail		
» Search O	ptions	Modi	fu Sparch						
View Sessi	on History		Modify Search (seok-cheol kee <in>au) Search</in>						
New Search		(seok-cheol kee <in>au) Check to search only within this results set</in>							
» Key		Disp	lay Format	t: Citation	C Citation & Abs	stract			
IEEE JNL	IEEE Journal or Magazine	ر vie	w selected	litems Select	All Deselect All				
IET JNL	IET Journal or Magazine	▼ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \							
IEEE CNF	IEEE Conference Proceeding		Wonju	n Hwang; Gyutae	Park; Jongha Lee;		:		
IET CNF	IET Conference Proceeding		2006 IEEE Computer S	r Society Confe					
IEEE STD	IEEE Standard		Abstra	-	10.1109/CVPR.200 <u>PDF(</u> 640 KB) IEI				
			Jiali ZI <u>Comp</u> Volum Digital	hao; Haitao Wang uter Vision and Pa le 3, 20-26 June l Object Identifier	2005 Page(s):167 - 10.1109/CVPR.200	k-Cheol Kee; 2005 IEEE Computer; 167 5.580	Society Confe		
				and Permissions	: <u>PDF(</u> 320 KB)	EE CNF			
		<u>.</u>	Tae-K <u>Image</u> Volum	yun Kim; Hyunwo Processing, 200 e 3, 14-17 Sept.	o Kim; Wonjun Hwa		Kittler, J.;		
				actPlus Full Text and Permissions	: <u>PDF(</u> 354 KB) IE <u>-</u>	EE CNF			
			Sang <u>Intellig</u> 2004 18-19	Min Yoon; Seok (gent Signal Proce International Sym Nov. 2004 Page(ssing and Commun posium on	ication Systems, 2004	. ISPACS 200		
				actPlus Full Text and Permissions	: <u>PDF</u> (405 KB) IE	EE CNF			
					ased Monte Carlo I ; Seok Cheol Kee;	ocalization algorithm	ı ·		

Intelligent Robots and Systems, 2004. (IROS 2004). Proceedings. 2004 IEEE/I

Volume 3, 28 Sept.-2 Oct. 2004 Page(s):2494 - 2499 vol.3

Conference on



Home | Login | Logout | Access Information | Alerts | Purchase History | "Cart |

Welcome United States Patent and Trademark Office

AbstractPlus | Full Text: PDF(812 KB) IEEE CNF

	/ \ HELERSE Z.4						
Search Res	ults		BROWSE	SEARCH	IEEE XPLORE GU	JIDE	
Your search	"(sang min yoon <in>au)" n matched 2 of 1637503 doc n of 100 results are displayed</in>		sorted by Relevance in	Descending ord	er.	⊠ e-mail	
» Search O	otions						
View Session History		Modify Search					
New Search		(sang min yoon <in>au)</in>					
•		Check to	o search only within this	results set			
» Key		Display Fo	rmat: © Citation	Citation & Abs	stract		
IEEE JNL	IEEE Journal or Magazine	,					
IET JNL	IET Journal or Magazine	← view sele	cted items Select A	All Deselect All			
IEEE CNF	IEEE Conference Proceeding	1. S	peaker detection and t	racking at mobile	e robot platform		
IET CNF	IET Conference Proceeding	S	ang Min Yoon; Seok Ch telligent Signal Process	•	cation Systems, 2004.	ISPACS 200	
IEEE STD	IEEE Standard	18	004 International Sympo 3-19 Nov. 2004 Page(s) igital Object Identifier 10	:596 - 600	04.1439126		
		_	<u>bstractPlus</u> Full Text: <u>F</u> ights and Permissions	<u>PDF</u> (405 KB) IEE	E CNF		
		1 S: R: <u>W</u> 20	eal-time multiple peop ang Min Yoon; Hyunwoo obot and Human Interac lorkshop on D-22 Sept. 2004 Page(s igital Object Identifier 10	o Kim; ctive Communicati):331 - 334	on, 2004. ROMAN 200		

Rights and Permissions

Help Contact Us Privacy &

© Copyright 2006 IEEE -

Indexed by m Inspec*